



PATENT ABSTRACTS OF JAPAN

(11)Publication number : 11-331831
 (43)Date of publication of application : 30.11.1999

(51)Int.Cl. H04N 7/18
 G01S 5/14
 G09B 29/00
 H04N 5/225

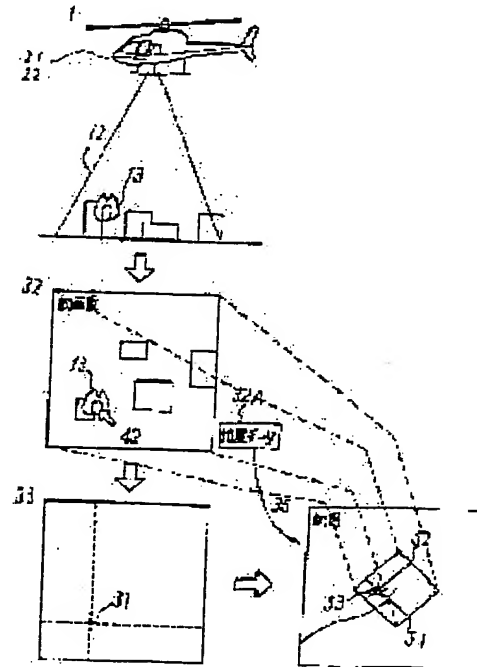
(21)Application number : 10-133403 (71)Applicant : MITSUBISHI ELECTRIC CORP
 (22)Date of filing : 15.05.1998 (72)Inventor : HORI SEIJI

(54) DEVICE FOR DISCRIMINATING POSITION ON IMAGE

(57)Abstract:

PROBLEM TO BE SOLVED: To obtain a position discrimination system by which a damaged point is discriminated and registered in real time and a state is quickly grasped while observing a video image (moving image) from a camera of a helicopter.

SOLUTION: As soon as a television camera 21 mounted on an aircraft 1 photographs ground, a mounted GPS 22 photographs a position of the helicopter every moment. The image photographed by the camera 21 is reproduced (32) and a map including a photographing area is displayed (35) based on the position information by this GPS 22 and a range 51 of a screen of the camera photographing an object at present is calculated by an image frame calculation means 31 and displayed on the map screen 35. When a person clicks a disaster position 13 on the television screen 32 by using a mouse, a point corresponding to this position 13 is marked (53) on the map screen.



BEST AVAILABLE COPY

LEGAL STATUS

[Date of request for examination] 19.07.2001
 [Date of sending the examiner's decision of rejection]
 [Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]
 [Date of final disposal for application]
 [Patent number] 3569627
 [Date of registration] 25.06.2004
 [Number of appeal against examiner's decision of rejection]
 [Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]

Copyright (C); 1998,2003 Japan Patent Office